



Παγκόσμιος Ηγέτης στο **Ιδανικό** Κλίμα.

Αντλίες θερμότητας



Κεντρικά Γραφεία | Ελ. Βενιζέλου 5
Έκθεση | Αριστείδου 40 & Ελ.Βενιζέλου 3
ΤΚ | 55133 | Καλαμαριά | Θεσσαλονίκη
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Daikin Altherma 3 H F

Floor standing air to water heat pump for **heating and hot water**; ideal for low energy houses

- › Integrated stainless steel domestic hot water tank of 180 or 230 l
- › PCB board and hydraulic components are located in the front for easy access
- › Small installation footprint of 595 x 625 mm
- › Integrated back-up heater choice of 6 or 9 kW
- › Outdoor unit extracts heat from the outdoor air, even at -28 °C



011-1W0319 -> 324



Efficiency data				EAVH + EPGA		16S18D6V(G)/ D9W(G) + 11DV	16S23D6V(G)/ D9W(G) + 11DV	16S18D6V(G)/ D9W(G) + 14DV	16S23D6V(G)/ D9W(G) + 14DV	16S18D6V(G)/ D9W(G) + 16DV	16S23D6V(G)/ D9W(G) + 16DV
Heating capacity	Nom.			kW		11.1 (1) / 11.3 (2)		14.5 (1) / 14.5 (2)		16.5 (1) / 15.6 (2)	
Power input	Heating	Nom.			kW		2.16 (1) / 2.91 (2)	2.91 (1) / 3.96 (2)		3.45 (1) / 4.21 (2)	
					COP		5.15 (1) / 3.88 (2)	4.99 (1) / 3.65 (2)		4.78 (1) / 3.71 (2)	
Space heating	Average climate water outlet 55 °C	General	SCOP			%		3.29	3.34		3.41
						η _s (Seasonal space heating efficiency)		129	130		133
							Seasonal space heating eff. class		A++		
	Average climate water outlet 35 °C	General	SCOP			%		4.38	4.45		4.56
				η _s (Seasonal space heating efficiency)		172	175		179		
								Seasonal space heating eff. class		A++	
Domestic hot water heating	General climate	Declared load profile				L	XL	L	XL	L	XL
		Average η _{wh} (water heating efficiency)		%		104	111	104	111	104	111
		Water heating energy efficiency class				A					
Indoor Unit				EAVH		16S18D6V(G)/ D9W(G)	16S23D6V(G)/ D9W(G)	16S18D6V(G)/ D9W(G)	16S23D6V(G)/ D9W(G)	16S18D6V(G)/ D9W(G)	16S23D6V(G)/ D9W(G)
Casing	Colour			White + Black							
	Material			Resin / Sheet metal							
Dimensions	Unit	Height x Width x Depth	mm		1,650 x 595 x 625	1,850 x 595 x 625	1,650 x 595 x 625	1,850 x 595 x 625	1,650 x 595 x 625	1,850 x 595 x 625	
	Weight	Unit	kg		109	118	109	118	109	118	
Tank	Water volume	l		180	230	180	230	180	230		
	Maximum water temperature	°C		70							
	Maximum water pressure	bar		10							
	Corrosion protection			Pickling							
Operation range	Heating	Ambient	Min.~Max.	°C		5~30					
			Water side	Min.~Max.	°C		15~60				
	Domestic hot water	Ambient	Min.~Max.	°CDB		5~35					
			Water side	Max.	°C		60				
Sound power level	Nom.	dBA		44							
Sound pressure level	Nom.	dBA		30							
Outdoor Unit				EPGA		11DV	14DV	16DV			
Dimensions	Unit	Height x Width x Depth	mm		1,440 x 1,160 x 380						
Weight	Unit	kg		143							
Compressor	Quantity			1							
	Type			Hermetically sealed scroll compressor							
Operation range	Cooling	Min.~Max.	°CDB		10~43						
	Domestic hot water	Min.~Max.	°CDB		-28~35						
Refrigerant	Type			R-32							
	GWP			675.0							
	Charge	kg		3.50							
	Charge	TCO:Eq		2.36							
Sound power level	Heating	Nom.	dBA		64				66		
	Cooling	Nom.	dBA				68				
Sound pressure level	Heating	Nom.	dBA		48			49	52		
	Cooling	Nom.	dBA				55				
Power supply	Name/Phase/Frequency/Voltage	Hz/V		V3/1N~/50/230							
Current	Recommended fuses	A		32							

(1) Cooling Ta 35 °C - LWE 18 °C (DT = 5 °C); heating Ta DB/WB 7 °C/6 °C - LWC 35 °C (DT = 5 °C) (2) Cooling Ta 35 °C - LWE 7 °C (DT = 5 °C); heating Ta DB/WB 7 °C/6 °C - LWC 45 °C (DT = 5 °C). This product contains fluorinated greenhouse gases.

ΚΛΙΜΑΜΗΧΑΝΙΚΗ Α.Ε

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Daikin Altherma 3 H F

Floor standing air to water heat pump for **heating, cooling and hot water**; ideal for low energy houses

- › Integrated stainless steel domestic hot water tank of 180 or 230 l
- › PCB board and hydraulic components are located in the front for easy access
- › Small installation footprint of 595 x 625 mm
- › Integrated back-up heater choice of 6 or 9 kW
- › Outdoor unit extracts heat from the outdoor air, even at -28 °C



011-1W0319 -> 324

Efficiency data				EAVX + EPGA		16S18D6V(G)/D9W(G) + 11DV		16S23D6V(G)/D9W(G) + 11DV		16S18D6V(G)/D9W(G) + 14DV		16S23D6V(G)/D9W(G) + 14DV		16S18D6V(G)/D9W(G) + 16DV		16S23D6V(G)/D9W(G) + 16DV		
Heating capacity	Nom.			kW		11.1 (1) / 11.3 (2)		14.5 (1) / 14.5 (2)		14.5 (1) / 14.5 (2)		16.5 (1) / 15.6 (2)		16.5 (1) / 15.6 (2)				
Power input	Heating	Nom.			kW		2.16 (1) / 2.91 (2)		2.91 (1) / 3.96 (2)		2.91 (1) / 3.96 (2)		3.45 (1) / 4.21 (2)		3.45 (1) / 4.21 (2)			
Cooling capacity	Nom.			kW		10.5 (1) / 10.7 (2)		11.1 (1) / 11.9 (2)		11.1 (1) / 11.9 (2)		13.5 (1) / 11.9 (2)		13.5 (1) / 11.9 (2)				
Power input	Cooling	Nom.			kW		2.21 (1) / 3.30 (2)		2.72 (1) / 3.97 (2)		2.72 (1) / 3.97 (2)		3.42 (1) / 3.97 (2)		3.42 (1) / 3.97 (2)			
COP							5.15 (1) / 3.88 (2)		4.99 (1) / 3.65 (2)		4.99 (1) / 3.65 (2)		4.78 (1) / 3.71 (2)		4.78 (1) / 3.71 (2)			
EER							4.75 (1) / 3.23 (2)		4.09 (1) / 2.99 (2)		4.09 (1) / 2.99 (2)		3.94 (1) / 2.99 (2)		3.94 (1) / 2.99 (2)			
Space heating	Average climate water outlet 55 °C	General	SCOP			3.32		3.37		3.37		3.43		3.43				
			η_s (Seasonal space heating efficiency)	%		130		132		132		134		134				
	Seasonal space heating eff. class							A++		A++		A++		A++				
	Average climate water outlet 35 °C	General	SCOP			4.44		4.51		4.51		4.61		4.61				
η_s (Seasonal space heating efficiency)			%		175		178		178		182		182					
Seasonal space heating eff. class					A++		A++		A++		A++		A++					
Domestic hot water heating	General	Declared load profile				L		XL		L		XL		L		XL		
		Average climate	η_{wh} (water heating efficiency)	%		104		111		104		111		104		111		
Water heating energy efficiency class									A		A		A		A			
Indoor Unit				EAVX		16S18D6V(G)/D9W(G)		16S23D6V(G)/D9W(G)		16S18D6V(G)/D9W(G)		16S23D6V(G)/D9W(G)		16S18D6V(G)/D9W(G)		16S23D6V(G)/D9W(G)		
Casing	Colour					White + Black		White + Black		White + Black		White + Black		White + Black		White + Black		
	Material					Resin / Sheet metal		Resin / Sheet metal		Resin / Sheet metal		Resin / Sheet metal		Resin / Sheet metal		Resin / Sheet metal		
Dimensions	Unit	Height x Width x Depth	mm		1,650 x 595 x 625		1,850 x 595 x 625		1,650 x 595 x 625		1,850 x 595 x 625		1,650 x 595 x 625		1,850 x 595 x 625			
Weight	Unit			kg		109		118		109		118		109		118		
Tank	Water volume			l		180		230		180		230		180		230		
	Maximum water temperature			°C						70		70		70		70		
	Maximum water pressure			bar						10		10		10		10		
	Corrosion protection									Pickling		Pickling		Pickling		Pickling		
Operation range	Heating	Ambient	Min.–Max.	°C		5–30		5–30		5–30		5–30		5–30		5–30		
		Water side	Min.–Max.	°C		15–60		15–60		15–60		15–60		15–60		15–60		
	Cooling	Ambient	Min.–Max.	°CDB		5–35		5–35		5–35		5–35		5–35		5–35		
		Water side	Min.–Max.	°C		5–22		5–22		5–22		5–22		5–22		5–22		
Domestic hot water	Ambient	Min.–Max.	°CDB		5–35		5–35		5–35		5–35		5–35		5–35			
	Water side	Max.	°C		60		60		60		60		60		60			
Sound power level	Nom.			dBA		44		44		44		44		44		44		
Sound pressure level	Nom.			dBA		30		30		30		30		30		30		
Outdoor Unit				EPGA		11DV		14DV		16DV		16DV		16DV		16DV		
Dimensions	Unit	Height x Width x Depth	mm				1,440 x 1,160 x 380		1,440 x 1,160 x 380		1,440 x 1,160 x 380		1,440 x 1,160 x 380		1,440 x 1,160 x 380			
Weight	Unit			kg		143		143		143		143		143		143		
Compressor	Quantity					1		1		1		1		1		1		
Type							Hermetically sealed scroll compressor		Hermetically sealed scroll compressor		Hermetically sealed scroll compressor		Hermetically sealed scroll compressor		Hermetically sealed scroll compressor			
Operation range	Cooling	Min.–Max.	°CDB		10–43		10–43		10–43		10–43		10–43		10–43			
	Domestic hot water	Min.–Max.	°CDB		-28–35		-28–35		-28–35		-28–35		-28–35		-28–35			
Refrigerant	Type					R-32		R-32		R-32		R-32		R-32		R-32		
	GWP					675.0		675.0		675.0		675.0		675.0		675.0		
	Charge			kg		3.50		3.50		3.50		3.50		3.50		3.50		
	Charge			TCO:Eq		2.36		2.36		2.36		2.36		2.36		2.36		
Control							Expansion valve		Expansion valve		Expansion valve		Expansion valve		Expansion valve			
Sound power level	Heating	Nom.			dBA		64		64		64		66		66			
	Cooling	Nom.			dBA		68		68		68		68		68			
Sound pressure level	Heating	Nom.			dBA		48		48		48		52		52			
	Cooling	Nom.			dBA		55		55		55		55		55			
Power supply	Name/Phase/Frequency/Voltage			Hz/V		V3/1N~/50/230		V3/1N~/50/230		V3/1N~/50/230		V3/1N~/50/230		V3/1N~/50/230				
Current	Recommended fuses			A		32		32		32		32		32				

(1) Cooling Ta 35 °C - LWE 18 °C (DT = 5 °C); heating Ta DB/WB 7 °C/6 °C - LWC 35 °C (DT = 5 °C) (2) Cooling Ta 35 °C - LWE 7 °C (DT = 5 °C); heating Ta DB/WB 7 °C/6 °C - LWC 45 °C (DT = 5 °C). This product contains fluorinated greenhouse gases.

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Daikin Altherma 3 H F

Floor standing integrated with **two different temperature zones monitoring**

- > Integrated stainless steel domestic hot water tank of 180 or 230 l
- > PCB board and hydraulic components are located in the front for easy access
- > Small installation footprint of 595 x 625 mm
- > Integrated back-up heater choice of 6 or 9 kW
- > Outdoor unit extracts heat from the outdoor air, even at -28 °C



011-1W0319 -> 324



Efficiency data				EAVZ + EPGA	16S18D6V/D9W + 11DV	16S23D6V/D9W + 11DV	16S18D6V/D9W + 14DV	16S23D6V/D9W + 14DV	16S18D6V/D9W + 16DV	16S23D6V/D9W + 16DV	
Heating capacity	Nom.			kW		11.1 (1) / 11.3 (2)		14.5 (1) / 14.5 (2)		16.5 (1) / 15.6 (2)	
Power input	Heating	Nom.		kW		2.16 (1) / 2.91 (2)		2.91 (1) / 3.96 (2)		3.45 (1) / 4.21 (2)	
COP						5.15 (1) / 3.88 (2)		4.99 (1) / 3.65 (2)		4.78 (1) / 3.71 (2)	
Space heating	Average climate water outlet 55 °C	General	SCOP	%		3.29		3.34		3.41	
			η _s (Seasonal space heating efficiency)	%		129		130		133	
	Average climate water outlet 35 °C	General	SCOP	%		4.38		4.45		4.56	
			η _s (Seasonal space heating efficiency)	%		172		175		179	
Seasonal space heating eff. class						A++		A++		A++	
Domestic hot water heating	General	Declared load profile				L		XL		L	
		Average η _{wh} (water heating efficiency)		%		104		111		104	
		Water heating energy efficiency class				A		A		A	
Indoor Unit				EAVZ	16S18D6V/D9W	16S23D6V/D9W	16S18D6V/D9W	16S23D6V/D9W	16S18D6V/D9W	16S23D6V/D9W	
Casing	Colour	White + Black									
	Material	Resin / Sheet metal									
Dimensions	Unit	Height x Width x Depth		mm		1,650 x 595 x 625	1,850 x 595 x 625	1,650 x 595 x 625	1,850 x 595 x 625	1,650 x 595 x 625	1,850 x 595 x 625
Weight	Unit			kg		120	128	120	128	120	128
Tank	Water volume		l		180	230	180	230	180	230	
	Maximum water temperature		°C		70						
	Maximum water pressure		bar		10						
	Corrosion protection				Pickling						
Operation range	Heating	Ambient	Min.~Max.	°C		5~30					
		Water side	Min.~Max.	°C		15~60					
	Domestic hot water	Ambient	Min.~Max.	°CDB		5~35					
		Water side	Max.	°C		60					
Sound power level	Nom.			dBA		44					
Sound pressure level	Nom.			dBA		30					
Outdoor Unit				EPGA	11DV	14DV	16DV				
Dimensions	Unit	Height x Width x Depth		mm		1,440 x 1,160 x 380					
Weight	Unit			kg		143					
Compressor	Quantity				1						
	Type				Hermetically sealed scroll compressor						
Operation range	Cooling	Min.~Max.	°CDB		10~43						
	Domestic hot water	Min.~Max.	°CDB		-28~35						
Refrigerant	Type				R-32						
	GWP				675.0						
	Charge		kg		3.50						
	Charge		TCO:Eq		2.36						
Control				Expansion valve							
Sound power level	Heating	Nom.	dBA		64				66		
	Cooling	Nom.	dBA						68		
Sound pressure level	Heating	Nom.	dBA		48		49		52		
	Cooling	Nom.	dBA				55				
Power supply	Name/Phase/Frequency/Voltage			Hz/V		V3/1N~/50/230					
Current	Recommended fuses			A		32					

(1) Cooling Ta 35 °C - LWE 18 °C (DT = 5 °C); heating Ta DB/WB 7 °C/6 °C - LWC 35 °C (DT = 5 °C) (2) Cooling Ta 35 °C - LWE 7 °C (DT = 5 °C); heating Ta DB/WB 7 °C/6 °C - LWC 45 °C (DT = 5 °C). This product contains fluorinated greenhouse gases.

ΚΛΙΜΑΜΗΧΑΝΙΚΗ Α.Ε

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Daikin Altherma 3 H W

Wall mounted **heating only** air-to-water heat pump
ideal for low energy houses

- › Combine with a stainless steel tank or ECH₂O thermal store to provide domestic hot water
- › PCB board and hydraulic components are located in the front for easy access
- › Compact dimensions allows for small installation space, as almost no side clearances are required
- › Integrated back-up heater choice of 6 or 9 kW
- › Outdoor unit extracts heat from the outdoor air, even at -28 °C



011-1W0319 -> 324

Efficiency data				EABH + EPGA	16D6V/D9W + 11DV	16D6V/D9W + 14DV	16D6V/D9W + 16DV			
Heating capacity	Nom.			kW	11.1 (1) / 11.3 (2)	14.5 (1) / 14.5 (2)	16.5 (1) / 15.6 (2)			
Power input	Heating	Nom.			kW	2.16 (1) / 2.91 (2)	3.45 (1) / 4.21 (2)			
COP					5.15 (1) / 3.88 (2)	4.99 (1) / 3.65 (2)	4.78 (1) / 3.71 (2)			
Space heating	Average climate water outlet 55 °C	General	SCOP			3.29	3.34	3.41		
			η _s (Seasonal space heating efficiency)	%	129	130	133			
				Seasonal space heating eff. class	A++					
	Average climate water outlet 35 °C	General	SCOP			4.38	4.45	4.56		
η _s (Seasonal space heating efficiency)			%	172	175	179				
			Seasonal space heating eff. class	A++						
Indoor Unit				EABH	16D6V	16D9W	16D6V	16D9W	16D6V	16D9W
Casing	Colour			White + Black						
	Material			Resin, sheet metal						
Dimensions	Unit	Height x Width x Depth		mm						
Weight	Unit			kg						
Operation range	Heating	Water side	Min.~Max.	°C						
			Domestic hot water	Min.~Max.	°C					
Sound power level	Nom.			dBA						
Sound pressure level	Nom.			dBA						
Outdoor Unit				EPGA	11DV	14DV	16DV			
Dimensions	Unit	Height x Width x Depth		mm						
Weight	Unit			kg						
Compressor	Quantity			1						
				Hermetically sealed scroll compressor						
Operation range	Cooling	Min.~Max.			°CDB					
			Domestic hot water	Min.~Max.	°CDB					
Refrigerant	Type			R-32						
	GWP			675.0						
	Charge			kg						
	Charge			TCO ₂ Eq						
				Control						
				Expansion valve						
Sound power level	Heating	Nom.			dBA					
			64			66				
Sound pressure level	Cooling	Nom.			dBA					
			48			52				
Power supply	Name/Phase/Frequency/Voltage			Hz/V						
				V3/1N~/50/230						
Current	Recommended fuses			A						
				32						

(1) Cooling Ta 35 °C - LWE 18 °C (DT = 5 °C); heating Ta DB/WB 7 °C/6 °C - LWC 35 °C (DT = 5 °C) (2) Cooling Ta 35 °C - LWE 7 °C (DT = 5 °C); heating Ta DB/WB 7 °C/6 °C - LWC 45 °C (DT = 5 °C).
This product contains fluorinated greenhouse gases.

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Wall mounted **reversible** air-to-water heat pump
ideal for low energy houses

- › Combine with a stainless steel tank or ECH2O thermal store to provide domestic hot water
- › PCB board and hydraulic components are located in the front for easy access
- › Compact dimensions allows for small installation space, as almost no side clearances are required
- › Integrated back-up heater choice of 6 or 9 kW
- › Outdoor unit extracts heat from the outdoor air, even at -28 °C



011-1W0319 -> 324

Efficiency data				EABX + EPGA	16D6V/D9W + 11DV	16D6V/D9W + 14DV	16D6V/D9W + 16DV			
Heating capacity	Nom.			kW	11.1 (1) / 11.3 (2)	14.5 (1) / 14.5 (2)	16.5 (1) / 15.6 (2)			
Power input	Heating	Nom.		kW	2.16 (1) / 2.91 (2)	2.91 (1) / 3.96 (2)	3.45 (1) / 4.21 (2)			
Cooling capacity	Nom.			kW	10.5 (1) / 10.7 (2)	11.1 (1) / 11.9 (2)	13.5 (1) / 11.9 (2)			
Power input	Cooling	Nom.		kW	2.21 (1) / 3.30 (2)	2.72 (1) / 3.97 (2)	3.42 (1) / 3.97 (2)			
COP					5.15 (1) / 3.88 (2)	4.99 (1) / 3.65 (2)	4.78 (1) / 3.71 (2)			
EER					4.75 (1) / 3.23 (2)	4.09 (1) / 2.99 (2)	3.94 (1) / 2.99 (2)			
Space heating	Average climate water outlet 55 °C	General	SCOP		3.32	3.37	3.43			
			η_s (Seasonal space heating efficiency)	%	130	132	134			
	Average climate water outlet 35 °C	General	SCOP		4.44	4.51	4.61			
			η_s (Seasonal space heating efficiency)	%	175	178	182			
			Seasonal space heating eff. class		A++	A+++				
			Seasonal space heating eff. class		A+++	A+++				
Indoor Unit				EABX	16D6V	16D9W	16D6V	16D9W	16D6V	16D9W
Casing	Colour				White + Black					
	Material				Resin, sheet metal					
Dimensions	Unit	Height x Width x Depth	mm		840 x 440 x 390					
Weight	Unit			kg	38					
Operation range	Heating	Water side	Min.-Max.	°C	15-60					
	Domestic hot water	Water side	Min.-Max.	°C	25-75					
Sound power level	Nom.			dBA	44					
Sound pressure level	Nom.			dBA	30					
Outdoor Unit				EPGA	11DV	14DV	16DV			
Dimensions	Unit	Height x Width x Depth	mm		1,440 x 1,160 x 380					
Weight	Unit			kg	143					
Compressor	Quantity				1					
	Type				Hermetically sealed scroll compressor					
Operation range	Cooling	Min.-Max.	°CDB		10-43					
	Domestic hot water	Min.-Max.	°CDB		-28-35					
Refrigerant	Type				R-32					
	GWP				675.0					
	Charge		kg		3.50					
	Charge		TCO ₂ Eq		2.36					
	Control				Expansion valve					
Sound power level	Heating	Nom.	dBA		64		66			
	Cooling	Nom.	dBA			68				
Sound pressure level	Heating	Nom.	dBA		48		52			
	Cooling	Nom.	dBA			55				
Power supply	Name/Phase/Frequency/Voltage			Hz/V	V3/IN~/50/230					
Current	Recommended fuses			A	32					

(1) Cooling Ta 35 °C - LWE 18 °C (DT = 5 °C); heating Ta DB/AB 7 °C/6 °C - LWC 35 °C (DT = 5 °C) (2) Cooling Ta 35 °C - LWE 7 °C (DT = 5 °C); heating Ta DB/AB 7 °C/6 °C - LWC 45 °C (DT = 5 °C). This product contains fluorinated greenhouse gases.

ΚΛΙΜΑΜΗΧΑΝΙΚΗ Α.Ε

Κεντρικά Γραφεία: Ελ. Βενιζέλου 5 | Έκθεση: Αριστέιδου 40 & Ελ. Βενιζέλου 3
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